U. S. PATENT DOCUMENTS

EXAM INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/SH/	AZA	5 8 7 7 1 1 0	03/02/1999	Snyder et al.	502	180	
/SH/	AZB	5 9 6 5 2 6 7	10/12/1999	Nolan et al.	428	408	
/SH/	AZC	5 9 8 5 2 3 2	11/16/1999	Howard et al.	423	447	
/SH/	AZD	5 9 9 7 8 2 3	12/07/1999	Lieber et al.	423	249	

AP 3/4/08

FOREIGN PATENT DOCUMENTS

EXAM INIT.		Office DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation YES	Translation NO
/SH/	BA	PCT/US00/15362		International Search Report				
	BB	PCT/US02/23155	07/21/2003	International Search Report				
	BC	WO 00/73205	12/07/2000	PCT/US				
	BD	WO 97/09272	03/13/1997	PCT/US			X	
	BE	WO 98/39250	09/11/1998	PCT/US			X	
	BF	WO 98/42620	10/01/1998	PCT/JP				X
	BG	406122489	05/1994	Japan			X	
	BH	WO 00/17102	03/30/2000	PCT International Publication				

NON PATENT DOCUMENTS

Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published

EXAM INIT.		
/SH/	CA	Alvarez et al., "Synergism of Co and Mo in the atalytic production of single-wall carbon nanotubes by decomposition of CO", *Elsevier Science Ltd.*, Carbon 39 (2001), pp. 547-558.
/SH/	CB	Bandow et al., "Effect of the Growth Temperature on the Diameter Distribution and Chirality of Single-Wall Carbon Nanotubes", *The American Physical Society*, Physical Review Letters, Vol. 80, No. 17, (1998), pp. 3779-3782.
/SH/	CC	Bethune et al., "Cobalt-Catalysed Growth of Carbon Nanotubes with Single-Atomic-Layer Walls," Nature, 363:605-607, Jun 1993.
/SH/	CD	V. Brotons et al., "Catalytic influence of bimetallic phases for the synthesis of single-walled carbon nanotubes", JOURNAL OF MOLECULAR CATALYSIS, A: Chemical 116 (1997) 397-403.